YNK-DBR No.....
Date.....

S.B.R. No. 07
DATE: 24-05-21

Original/Duplicate/Triplicate

CONTRACT CERTIFICATE

(For Other Works)

Date

No. First & Final Bill
Sub-Division: Yelahanka Sub Division
Division: EE (Yelahanka Division – Yelahanka Zone)
Bill Received No.....Dated.....Cash Book Voucher No.....dated.....

Scheduled Docket No.

Name of Work (as per sanctioned estimate): Providing Sreet Name Board, Fabrication Shed for boating flatform and construction of Rangamandhira at Venkatala Governament School in Ward No.01 of Yelahanaka Sub Division.

Reference to Agreement No. BBMP/EE/YNK.D/EPMT-9/AG/204/2020-21, Date: 18-03-2021

Work order No: BBMP/EE/YNK.D/EPMT-09/W.O/259/2020-21, Date: 19-03-2021

Job Code: 001-20-0000037 Budget head: P-3739, Special Development Works Est. cost: 100.00 lakhs

Name of Contractor and Full Address: Sri.H V Omkarappa

Certified that the measurements were taken by me on 29-04-21 and recorded of Pages: 368720 to 368716 to of measurement Book No: 3688 and that the work is satisfactorily executed.

Contractor

Officer-in-charge of work

Certified that the measurements were verified by me on 29/04/2021 and found correct. The work is satisfactorily executed.

Certified that the quantities of materials shown in column 3 of Account II have been actually brought to site of the work and the contractor has not previously received any advance on this security. These materials are of an imperishable nature and are all required for immediate use on the work in connection with items for finished work have been agreed upon. A normal agreement signed and executed by the contractor is recorded in the office.

Sub-Division Officer

If Memorandum of Payment

1) Total value of work done or supplies made as per account with in
2) Deduct amount to be held in reserve being.....percent Rs.....
3) " Balance
4) Deduct Payments :
   a) Amount of previous payment as in the Office cash Book Voucher No.....Dated.....S.D. No.....
      Amount adjusted towards cash advance recovery of
   b) Payments cost store or other materials supplied.
      Now made recovery of amount creditable to this/other work
      Amount paid on this bill Cheque/Cash
5) Balance being unpaid value of work done held in reserve
6) Deduct cash advance made on the Office Cash Book Voucher No.....dated.....less adjustments
7) Net amount due to or from contractor

Unadjusted items

8) Advance to contractor for materials brought to site (as detailed

Gross Amt = Rs	98,37,990-00
FSD = Rs	—
CGST = Rs	87840-00
SGST = Rs	87840-00
IT = Rs	98380-00
LC = Rs	98380-00
CBF = Rs	9838-00
Royalty = Rs	309228-00
T.D. = Rs	413206-00
Net Amt = Rs	94,24,784-00

Received Rs.....(In words)

By Cash and by adjustment of Payment as per memorandum

Witnesses:

1.
2.

Signature of Contractor

Dated.....

Paid by me by cheque

No.....Dated.....

Cash Rs.....Dated

Initials of Officer making payment

(For use in the Office)

Audited & Admitted for Rs. 98,37,990-00
Ninety Eight Lakh Thirty Seven Thousand Nine hundred Ninety only.
94,24,784-00 by Cheque
and Rs. 4,13,206-00 by adjusement

Accts. Supdt.
Yelahanka Division
BBMP

Asst. Engineer
Yelahanka Division
BBMP

Sl. No.	Description of work	Unit	Schedule-B Quantity	Previous Measurement		Present Measurement			Total UP-to-date		Remarks
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty	Cost	
1	KSRB 2-2.2 : Earthwork excavation for foundation of buildings, water supply, sanitary lines and electrical conduits either in pits or in trenches 1.5m and above in width, in hard soil not exceeding 1.5 m. in depth including dressing the bottom and sides of pits and trenches, stacking the excavated soil clear from edges of excavation with lead upto 50 m. after breaking of clods complete as per specifications. specification. No. KBS 2.1(b) / 2.3.5	Cum	3.60			3.60	496.41	1787.08	3.60	1787.08	
2	KSRB 4-1.3 : Providing and laying in position plain cement concrete of mix 1:4:8 with OPC cement @ 180kgs, with 40mm and down size graded granite metal coarse aggregates @0.85cum and fine aggregates @ 0.57cum machine mixed, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, including cost of all materials, labour, HOM of machinery, curing complete as per specifications	Cum	0.60			0.60	5640.67	3384.40	0.60	3384.40	
3	KSRB 4-1.6 ; Providing and laying in position plain cement concrete of mix 1:2:4 with cement @ 240kgs, with 20mm and down size graded granite metal coarse aggregates @ 0.69 cum and fine aggregtes @ 0.459cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, plinth and cills, ncluding cost of all materials, labour, HOM of machinery, curing complete as per specifications	Cum	9.00			9.00	5994.45	53950.05	9.00	53950.05	
4	Fabricating, providing and erecting in poiston of Hot dip galvanised M.S.Ornamental security Grill Gate using 75 x 12mm M S Flat for alround frame work with verticals at the centre and horizontal center support M S Square of 20 x20 mm of different heights as shown in the drawing are to be fixed at 16 cms C/C for square bars of full height and at 8cms C / C for bottom rods provide ornamental C I Designers at the bottom and C I arrows in the middle and top. The entire frame work is to be fixed by means of expansion bolts to the brick pillars with necessary drilling holes. the work includes providing two coats of enamel painting over one coat of red lead ready mix primer coat etc complete cost of all labour, painting, erection charges using hoist pulleycranes etc as per specification and drawings.	Kgs	16200.00			16181.68	175.79	2844577.53	1618 68	2844577.53	

Sl. No.	Description of work	Unit	Schedule-B Quantity	Previous Measurement		Present Measurement			Total UP-to-date	
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty	Cost
5	PROVIDING TRAPEZOIDAL PROFILED SHEET Providing and installing of pre painted Galvolume iron Trapezoidal profiled sheet of approved make 1060 mm width (1000 mm cover width), 28-30 mm crest height with crest distance of 200 mm c/c with 2 ribs at the centre for stiffening. The total coated thickness (TCT) of the sheet will be 0.47 mm +/- 0.02 mm tolerance Zinc-Alu Alloy coating AZ150 gsm as per ASTM 1397/A755-550 mpa steel grade, 5-7 microns epoxy primer on both side of the sheet and polyester top coat 20-22 microns using self drilling/self tapping screws of 25 mm length, to be fixed over the existing purlins, rafters, channels and trusses.	Sqm	384.12			384.12	760.64	292177.14	384.12	292177.04
6	KSRB 15-18.1 : Applying red lead ready mix priming coat over new steel or other metal surface including preparing the surface after throughly cleaning oil, grease, dirt and other foreign matter, and scoured with wire brushes, fine steel wool, sand papers including cost of materials, labour, complete as per specifications.	Sqm	650.00			641.00	45.33	29056.53	641.00	29056.53
7	KSRB 15-18.2 : Providing and applying enamel metal paint two coats (excluding priming coat) over new steel or other metal surface brushing to give an even shade after cleaning oil, grease, dirt and other foreign matter, including cost of materials, labour, complete as per specifications.	Sqm	650.00			641.00	105.03	67324.23	641.00	67324.23
8	Direction and place identification sign/Project information Board with size more than 0.9 sqm size board- Providing and erecting direction and place identification rectro-reflectrorised sign as per IRC:67 made of high intensity grade sheeting vide clause 801.3, fixed over aluminium sheeting, 2mm thick with area not exceeding 0.9 sqm supported on a mild steel single angel iron post 75x7x6mm, 2nos firmly fixed to the ground by means of properly designed foundation with M< 15 grade cement concrete 45x45x60cm, 60 cm below ground level as per approved drawing.	Nos	19.00			19.00	7882.79	149773.01	19.00	149773.01
9	KSRRB M2100 PCC 1 KSRRB M2100-10. Plain cement concrete M10 with OPC cement @ 220kgs, with crushed 40mm and down size graded granite metal coarse aggregates @0.84cum and fine aggregates @ 0.56cum, in foundation mechanically mixed, placed in foundation and compacted by vibration including curing for 14 days complete as per specifications MORTH Specification No. 2100	Cum	18.88			18.88	5924.87	111861.55	18.88	111861.55

Sl. No.	Description of work	Unit	Schedule-B Quantity	Previous Measurement		Present Measurement			Total UP-to-date		Remarks
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost	
10	KSRB 4-1.6 : Providing and laying in position plain cement concrete of mix 1:2:4 with cement @ 240kgs, with 20mm and down size graded granite metal coarse aggregates @ 0.69 cum and fine aggregtes @ 0.459cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, plinth and cills, ncluding cost of all materials, labour, HOM of machinery, curing complete as per specifications	Cum	6.75			6.75	6288.82	42449.54	6.75	42449.54	
11	Providing and fixing pre cast solid cement concrete kerb stones made out of CC 1:2:4 with top and bottom width 114 and 165 mm respectively, 400mm high and 450mm in length finished with CM 1:3 plastering and finishing cutting including formwork, curing, including cost of materials, labour charges of machinery, loading and unloading, lead and lift, transportation etc.,complete	Nos	88.00			88.00	451.08	39695.04	88.00	39695.04	
12	KSRRB 800-1 Painting two coats after filling the surface with synthetic enamel paint in approved shades on new plastered concrete surfaces, with materials, labour complete as per specifications. MORTH Chapter 8	Sqm	13.20			13.20	88.45	1167.54	13.20	1167.54	
13	Providing and laying/fixing cement base, precast, pre polished cement concrete, designer tiles 25mm thick for flooring conforming to IS 1237 heavy duty tiles for flooring, treads of steps and landing, laid on a bed of 12mm thick cement mortar 1:3 mis finished with flush pointing using white cement, including cost of materials, including cutting, griding the edge to half/full round wherever required, labour, curing complete as per specification.	Sqm	120.00			120.00	1362.07	163448.40	120.00	163448.40	

Sl. No.	Description of work	Unit	Schedule-B Quantity	Previous Measurement		Present Measurement			Total UP-to-date		Remarks
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost	
14	Supply & Ixing or Saled Chest Press All products must tested and certified to meet EN l6630 safety standards wit test mark EN 16630 ocrtdicates must be issued by a reputed notified International Certifying Body such as IPEMA. TUV, CPSC,or SGS only The GSmark-EN 16630ocrtdicates must be m the name ora supplier who has earned out a minimum of 100 public park projects m India with EN 16630-GS certified products either by themselves or through their dealers or contractors. These EN16630 &: GS Marlt certificates must be clearly displayed on the nottfted certifying boches websites as onlinc vcnfical1on 1smandatory dunng technical bid. All products must clearly display the GS mark as has been issued 111 the EN 16630 safety ocrt1ficatcs All Tubular steel of 2 Smm thickness are galvanized and zinc dipped Joints are Robotic Welded All welded JOints arc scalloped as necessary and welded to an approved MIG process All welds aredressed off removing all sharp edges & bwTs Zmc Pnmer paint 1sapphed at all the welding paints prior to finishing. All metal parts are powder coated using AKZO Nobel - Great Wall Powder to the thickness of 80 - 120 microns All '-'perts are teslCd an owsalt spray machine that uses a 5%NaCL solution m accordance to IS07227 to speed up corrosion for 3000 hrs. Thesc.at end bedaest 11made from Rotomoulded LLDPE Bearings Mamtenance-frce ball bearings Equipment which have sway and moving parts. must have built 1n hm1tonthat prevent unwanted and ccesss1vemovement, which can cause 111JUOCS The hmitors must be1n ICC OR1lecewath EN 16630 safety nonns	Each	2.00			2.00	221637.50	443275.00	2.0(	443275.00	

. No.	Description of work	Unit	Schedule-B Quantity	Previous Measurement		Present Measurement			Tota UP-to-date		Remarks
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost	
15	Supply & fixing of Elliptical Cross Trainer All conducts must tested and certified to meet N16630 safely standards with GS test mark The EN16630 certificates. must be 1ssued by a reputed notified international Certifying Body such as IPEMA, TUV, CPSC, or SGS only. Tho GS mark-EN 16630 certificates must be in the name of a supplier who has earned out minium of 100 public park proiects in India with EN16630-GS certified products either by themselves or through their dealers or contrnctors. These EN16630 & GS Mork certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory dunng technical bid. All products must clearly display the GS mark as has been issued in the EN16630 safety certificates. All Tubuler steel of 2.5mm thickness are galvanrzed and zinc dipped Joints are Robotic Welded. All welded joints are scalloped as necessary and welded to an approved MIG process. All welds are dressed off removing all sharp edges & burrs. Zinc Primer paint is applied at all the welding paints prior to finishing. All metal parts are powder using AKZO nobel great wall powder.	Each	1.00			1.00	182525.00	182525.00	1.00	182525.00	
16	Supply & fixing of Pull down Challenger: All products must tested and certified to meet EN16630 safety standards with GS test mark. The EN16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TUV, CPSC, or SGS only. The GS mark-EN 16630 certificates must be in the name of a supplier who has carried out a minimum of 100 public park projects in India with EN16630-GS certified products either by themselves or through their dealers or contractors. These EN16630 & GS Mark certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory during technical bid. All products must clearly display the GS mark as has been issued in the EN16630 safety certmcates All Tubular steel of 2.5mm thickness are galvanized and zinc dipped. Joints are Robotic Welded.All welded joints are scalloped as necessary and welded to an approved MIG process. All welds are dressed off removing all sharp edges & burrs. Zinc Primer paint is applied at all 1he welding paints prior to finishing. All metal parts are powder using AKZO nobel great wall powder.	Each	1.00			1.00	308728.00	308728.00	1.00	308728.00	

I. No.	Description of work	Unit	Schedule-B Quantity	Previous Measurement		Present Measurement			To al UP-to-date		Remarks
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty	Cost	
17	Supply & fixing of Seated Chest Press: All products must tested and certified to meet EN16630 safety standards with GS test mark. The EN16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TUV, CPSC, or SGS only. The GS mark-EN 16630 certificates must be in the name of a supplier who has carried out a minimum of 100 public park projects in India with EN16630-GS certified products either by themselves or through their dealers or contractors. These EN16630 & GS Mark certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory during technical bid. All products must clearly display the GS mark as has been issued in the EN16630 safety certmcates . All Tubular steel of 2.5mm thickness are galvanized and zinc dipped. Joints are Robotic Welded.All welded joints are scalloped as necessary and welded to an approved MIG process. All welds are dressed off removing all sharp edges & burrs. Zinc Primer paint is applied at all the welding paints prior to finishing. All metal parts are powder using AKZO nobel great wall powder.	Each	1.00			1.00	299862.50	299862.50	1.00	299862.50	
18	Supply & fixing of Self Weighted Rower: All products must tested and certified to meet EN16630 safety standards with GS test mark. The EN16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TUV, CPSC, or SGS only. The GS mark-EN 16630 certificates must be in the name of a supplier who has carried out a minimum of 100 public park projects in India with EN16630-GS certified products either by themselves or through their dealers or contractors. These EN16630 & GS Mark certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory during technical bid. All products must clearly display the GS mark as has been issued in the EN16630 safety certmcates . All Tubular steel of 2.5mm thickness are galvanized and zinc dipped. Joints are Robotic Welded.All welded joints are scalloped as necessary and welded to an approved MIG process. All welds are dressed off removing all sharp edges & burrs. Zinc Primer paint is applied at all the welding paints prior to finishing. All metal parts are powder using AKZO nobel great wall powder.	Each	1.00			1.00	215118.75	215118.75	1.00	215118.75	

Sl. No.	Description of work	Unit	Schedule-B Quantity	Previous Measurement		Present Measurement			Total UP-to-date		Remarks
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost	
19	Supply & fixing of HD Double Health Walker: All products must tested and certified to meet EN16630 safety standards with GS test mark. The EN16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TUV, CPSC, or SGS only. The GS mark-EN 16630 certificates must be in the name of a supplier who has carried out a minimum of 100 public park projects in India with EN16630-GS certified products either by themselves or through their dealers or contractors. These EN16630 & GS Mark certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory during technical bid. All products must clearly display the GS mark as has been issued in the EN16630 safety certmcates . All Tubular steel of 2.5mm thickness are galvanized and zinc dipped. Joints are Robotic Welded.All welded joints are scalloped as necessary and welded to an approved MIG process. All welds are dressed off removing all sharp edges & burrs. Zinc Primer paint is applied at all the welding paints prior to finishing. All metal parts are powder using AKZO nobel great wall powder.	Each	1.00			1.00	308728.00	308728.00	1.00	308728.00	
20	Supply & fixing of HD Waist Twister: All products must tested and certified to meet EN16630 safety standards with GS test mark. The EN16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TUV, CPSC, or SGS only The GS mark-EN 16630 certificates must be in the name of a supplier who has carried out a minimum of 100 public park projects in India with EN16630-GS certified products either by themselves or through their dealers or contractors. These EN16630 & GS Mark certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory during technical bid. All products must clearly display the GS mark as has been issued in the EN16630 safety certmcates . All Tubular steel of 2.5mm thickness are galvanized and zinc dipped. Joints are Robotic Welded.All welded joints are scalloped as necessary and welded to an approved MIG process. All welds are dressed off removing all sharp edges & burrs. Zinc Primer paint is applied at all the welding paints prior to finishing. All metal parts are powder using AKZO nobel great wall powder.	Sqm	1.00			1.00	169487.50	169487.50	1.00	169487.50	

Sl. No.	Description of work	Unit	Schedule-B Quantity	Previous Measurement		Present Measurement			Total UP-to-date		Remarks
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost	
21	Fixing and installation of a three person body twister station: Size - 131 X 100 X 133CM, that consists of three swivel stands that rotates but with a built in safety limitor that meets international safety standards as the arn1s and shoulders of the user are held square in the overhead hold that 1s fixed to a monolithic large arc tube center pillar without convex sides & minimal deformation ergonomically curved. The Center pillar has an OD of 89 mm, the wall thickness is min 3 mm & has a 8mm thick, 40cm gusset support at standard height of 1.4m All fasteners to be of 304 stainless, Tore Anti Vandal Fasteners. All nuts enclosed in Polyamide Anti Vandal Caps Finishing to be Metalized /Plasma zinc injection + Dupont/Alexta outdoor use color powder electrostatic coating. Safe Zone : 430 X 400 CM. Inclusive of All Taxes and Transportat ion Charges (Data approved rate).	Each	1.00			1.00	244660.68	244660.68	.00	244660.68	
22	Supply & fixing of Tai Chi Spinner: All products must tested and certified to meet EN16630 safety standards with GS test mark. The EN16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TUV, CPSC, or SGS only. The GS mark-EN 16630 certificates must be in the name of a supplier who has carried out a minimum of 100 public park projects in India with EN16630-GS certified products either by themselves or through their dealers or contractors. These EN16630 & GS Mark certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory during technical bid. All products must clearly display the GS mark as has been issued in the EN16630 safety certmcates All Tubular steel of 2.5mm thickness are galvanized and zinc dipped. Joints are Robotic Welded.All welded joints are scalloped as necessary and welded to an approved MIG process. All welds are dressed off removing all sharp edges & burrs. Zinc Primer paint is applied at all The welding points prior to finishing. All metal parts are powder using AKZO nobel great wall powder.	Each	2.00			2.00	149931.25	299862.50	2.00	299862.50	

Sl. No.	Description of work	Unit	Schedule-B Quantity	Previous Measurement		Present Measurement			Total UP-to-date		Remarks
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost	
23	Supply & fixing of HD Sit Up Station: All products must tested and certified to meet EN16630 safety standards with GS test mark. The EN16630 certificates must be issued by a reputed notified International Certifying Body such as IPEMA, TUV, CPSC, or SGS only. The GS mark-EN 16630 certificates must be in the name of a supplier who has carried out a minimum of 100 public park projects in India with EN16630-GS certified products either by themselves or through their dealers or contractors. These EN16630 & GS Mark certificates must be clearly displayed on the notified certifying bodies websites as online verification is mandatory during technical bid. All products must clearly display the GS mark as has been issued in the EN16630 safety certmcates All Tubular steel of 2.5mm thickness are galvanized and zinc dipped. Joints are Robotic Welded.All welded joints are scalloped as necessary and welded to an approved MIG process. All welds are dressed off removing all sharp edges & burrs. Zinc Primer paint is applied at all the welding paints prior to finishing. All metal parts are powder using AKZO nobel great wall powder.	Each	1.00			1.00	162968.75	162968.75	1.00	162968.75	
24	KSRRB M2100-10. Providing and laying Plain cement concrete of mix 1:3:6 with OPC @ 220kgs, with crushed 40mm and down size graded granite metal coarse aggregates @0.89cum and fine aggregates @ 0.46cum, in foundation mechanically mixed, placed in foundation and compacted by vibration including curing for 14 days including cost of all materials, labour, HOM curing, form works, scaffolding and centering complete as per specifications.	Cum	1.80			1.80	5655.04	10179.07	1.80	10179.07	
25	KSRB 4-1.6 ; Providing and laying in position plain cement concrete of Mix 1:2:4 with OPC @ 240kgs, with 20mm and down size graded granite metal coarse aggregates @ 0.878 cum and fine aggregates @0.53cum, machine mixed, concrete laid in layers not exceeding 15 cms. thick, well compacted, in foundation, plinth and cills, including cost of all materials, labour, HOM curing complete as per specifications.Specification No. KBS 4.1, 4.2	Cum	4.05			4.05	5994.45	24277.52	4.05	24277.52	
26	Providing and fixing pre cast solid cement concrete kerb stones made out of CC 1:2:4 with top and bottom width 114 and 165 mm respectively, 400mm high and 450mm in length finished with CM 1:3 plastering and finishing cutting including formwork, curing, including cost of materials, labour charges of machinery, loading and unloading, lead and lift, transportation etc.,complete	Nos	200.00			200.00	451.08	90216.00	200.00	90216.00	

(Office)

Sl. No.	Description of work	Unit	Schedule-B Quantity	Previous Measurement		Present Measurement			Total UP-to-date		Remarks
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Qty.	Cost	
27	KSRRB 800-1. Painting two coats after filling the surface with synthetic enamel paint in approved shades on new plastered concrete surfaces, with materials, labour complete as per specifications.	Sqm	27.00			27.00	88.45	2388.15	27.00	2388.15	
28	Providing and Sand in trenches to requried depth including watering ramming with all leads and complete as per specifications and direction of engineer in charge	Nos	150.00			150.00	2277.49	341623.50	150.00	341623.50	
29	Supply & fixing of children multi play equipment with spiral slide. monkey bar with number pannel Upright structural posts of height 4.2 m are to be hot dip galvanized steel with a 114 mm OD and 2.2mm wall thickness of tubing . Roof of size 1.9m x 1.7m x 0.77 m spiral slide of size2.56m x 1.85m x 2.68m. Top rails of monkey bar size 1.8m x 1.3m are all robotic welded & fab ricated from 48mrn OD galvanized steel pipes for the outer bars &32 mm OD galvanized steel for the inner parallel bars with a baked on powder coated finish. Deck of size 1.45 x 1.45 m are pressed and punched, welded ,sand blasted ,powder coated to 2.2mm thickness or vinyl coated to a thickness of 4mm Deck of size 1.45 x 1.45 m are pressed and punched welded sand blasted powder coated to 2.2mm thickness or vinyl coated to a thickness of 4mm. Deck step platform stairs baffle shall be all robotic welded Inclined ramps of size 1.92m x 0.65m stair case of size 1.5m x 0.77m are fabricated from solid 2mm perforated solid punched steel Frisbee climber piped walls of size 1 m are robotic welded , fabricated from 32 mm OD galvanized steel pipes for outer and 25 mm OD galvanized steel pipes for inner	Each	1.00			1.00	1998283.70	1998283.70	1.00	1998283.70	
30	Supply and fixing of Children Play Equipment Fiero A Swing Shaped structural posts of height 2.31 m are to be schedule HOT DIP Galvanized steel with a 114mm OD and 2.2mm wall thickness of the tubing. Plastic Components such as swing seats super thick plastic] shall be animated and shalt be ratationally molded from antistatic copolymer virgin linear low density UV stabilized polyethylene with color molded in and minimum thickness of 6 - 8mm The rates are to be inclusive of supply and installaion at site Inclusive of All Taxes and Transportation Charges. Data approved rate.	Each	1.00			1.00	132348.36	132348.36	1.00	132348.36	

Sl. No.	Description of work	Unit	Schedule-B Quantity	Previous Measurement		Present Measurement			Total UP-to-date		Remarks
				Qty	Cost	Qty	Rate Rs. & P.	Cost	Q'y.	Cost	
31	Supply and fixing of childern Play Equipment puppy dog Rider/ Elephant rider/ Horse rider HOPE of Size 0.83m x 0.3 1m x0.8m plastic Componenents (super thick plastic) shall be rotationally molded from antistatic , copolymer, virgin linear level density UV stabilized polyethylene, with "color molded" in not added in" all rotational molding is carried out in state of the art, precision bi axial rota moulding machines which helps achive guaranteed uniffform wall thickness, seamless joints accurate propcess control, one part construction to make it stress free, specialized connectors such as clamps and couplings are to be cast from aluminium which is pre-treated, and cured with a baked on powder coat finish the rates are to be inclusive of supply and nstallation at site inclusive of all taxes and ransportation charges (data approved rate)	Each	2.00			2.00	58174.37	116348.74	2.00	116348.74	
32	Supply and fixing of childern Play Equipment Two seater see saw The See Saw consists of 2 poles of Dia 114mm and thickness of 2.5mm which balances the horizontal rod at the center which is of size 3110 mm length and Dia 114 mm It consists of 2 seats which is made of LLDPE virgin plastic of size 305mm X 213 mm X 125 mm The rates are to be inclusive of supply and inlstaJlation at site. Inclusive of All Taxes and Transportation Charges Data Approved Rate	Each	2.00			2.00	87067.55	174135.10	2.00	174135.10	
	Sub Total Amount							9325669.00		9325669.00	
	Add 12.0% towards GST Charges							1119080.00		1119080.00	
	Grand Total Amount							10444749.00		10444749.00	

Certificate

1 The above work has been Completed satisfactorily

2 The debris has been removed and disposed from the work spot.

3 No. departmental issues are made to the contractor

29-04-21